L Number	Hits	Search Text	DB	Time stamp
1	5952	(250/397,399,492.2,492.3).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 13:54
2	0	(electron near detect$4) and illuminant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 13:55
3	5390	illuminant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:21
4	11	illuminant and (detect$5 near5 (electron or charged-particle or (charged adj particle)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:01
6	0	((illuminant and (detect$5 near5 (electron or charged-particle or (charged adj particle)))) and fluores$8) and nitride	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:23
5	4	(illuminant and (detect$5 near5 (electron or charged-particle or (charged adj particle)))) and fluores$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:23
7	1206	illuminant and fluores$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 13:59
8	51	(illuminant and fluores$8) and nitride	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 13:59
9	6	((illuminant and fluores$8) and nitride) and quantum$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:02
10	1223	(detect$5 near5 (electron or charged-particle or (charged adj particle))) and nitride	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:02
11	253	((detect$5 near5 (electron or charged-particle or (charged adj particle))) and nitride) and fluores$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:02
12	45	(((detect$5 near5 (electron or charged-particle or (charged adj particle))) and nitride) and fluores$8) and quantum$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:02
14	0	((((detect$5 near5 (electron or charged-particle or (charged adj particle))) and nitride) and fluores$8) and (quantum$5 near1 (well or structure))) and transparen$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:04
15	2	((((detect$5 near5 (electron or charged-particle or (charged adj particle))) and nitride) and fluores$8) and (quantum$5 near1 (well or structure))) and width	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:49

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13	6	(((detect$5 near5 (electron or charged-particle or (charged adj particle))) and nitride) and fluores$8) and (quantum$5 near1 (well or structure))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:20
16	2	"2004061054"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:21
17	0	2004/061054	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:30
18	6356	electron near2 detector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:30
19	744	(electron near2 detector) and transparen$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:31
20	199	((electron near2 detector) and transparen$4) and fluoresc$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:31
21	42	(((electron near2 detector) and transparen$4) and fluoresc$8) and nitride	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:31
22	42	((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:40
23	5	((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and quantum$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:33
24	3	(((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and quantum$5) and width	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:34
25	5	(((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and quantum$5) and thickness	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:34
26	4	((((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and quantum$5) and thickness) and nm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:34
27	31	((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and width and nm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:41
28	22	(((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and width and nm) and (photodetect$4 or photo-detect$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:41

29	22	(((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and width and nm) and (photodetect$4 or photo-detect$5)) and (vacuum$4 or evacuat$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:42
30	22	((((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and width and nm) and (photodetect$4 or photo-detect$5)) and (vacuum$4 or evacuat$4)) and (secondary near (electron or particle))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:42
31	22	(((((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and width and nm) and (photodetect$4 or photo-detect$5)) and (vacuum$4 or evacuat$4)) and (secondary near (electron or particle))) and imag$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:43
32	22	((((((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and width and nm) and (photodetect$4 or photo-detect$5)) and (vacuum$4 or evacuat$4)) and (secondary near (electron or particle))) and imag$5) and microscop$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:43
33	22	(((((((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and width and nm) and (photodetect$4 or photo-detect$5)) and (vacuum$4 or evacuat$4)) and (secondary near (electron or particle))) and imag$5) and microscop$4) and spectroscop$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:43
34	22	((((((((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and width and nm) and (photodetect$4 or photo-detect$5)) and (vacuum$4 or evacuat$4)) and (secondary near (electron or particle))) and imag$5) and microscop$4) and spectroscop$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:44
36	0	(((((((((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and width and nm) and (photodetect$4 or photo-detect$5)) and (vacuum$4 or evacuat$4)) and (secondary near (electron or particle))) and imag$5) and microscop$4) and spectroscop$2) and ion and separat$5) and dynode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:45
37	0	((((((((((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and width and nm) and (photodetect$4 or photo-detect$5)) and (vacuum$4 or evacuat$4)) and (secondary near (electron or particle))) and imag$5) and microscop$4) and spectroscop$2) and ion and separat$5) and dynode$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:45
38	0	((((((((((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and width and nm) and (photodetect$4 or photo-detect$5)) and (vacuum$4 or evacuat$4)) and (secondary near (electron or particle))) and imag$5) and microscop$4) and spectroscop$2) and ion and separat$5) and 4$dynode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:45
39	0	((((((((((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and width and nm) and (photodetect$4 or photo-detect$5)) and (vacuum$4 or evacuat$4)) and (secondary near (electron or particle))) and imag$5) and microscop$4) and spectroscop$2) and (separat$5 with ion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:46

35	22	((((((((((electron near2 detector) and transparen$4) and fluoresc$8) and nitride) and width and nm) and (photodetect$4 or photo-detect$5)) and (vacuum$4 or evacuat$4)) and (secondary near (electron or particle))) and imag$5) and microscop$4) and spectroscop$2) and ion and separat$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:47
40	18	(((detect$5 near5 (electron or charged-particle or (charged adj particle))) and nitride) and fluores$8) and (quantum$5 near1 (well or structure or dot))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:55
41	12	((((detect$5 near5 (electron or charged-particle or (charged adj particle))) and nitride) and fluores$8) and (quantum$5 near1 (well or structure or dot))) and width	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:51
43	0	((((((detect$5 near5 (electron or charged-particle or (charged adj particle))) and nitride) and fluores$8) and (quantum$5 near1 (well or structure or dot))) and width) and (nm or nanometer or nano-meter)) and (photodetector or photo-detector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:52
42	12	(((((detect$5 near5 (electron or charged-particle or (charged adj particle))) and nitride) and fluores$8) and (quantum$5 near1 (well or structure or dot))) and width) and (nm or nanometer or nano-meter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:53
44	1268	fluoresc$7 and (quantum$5 near1 (well or structure or dot))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:10
45	300	(fluoresc$7 and (quantum$5 near1 (well or structure or dot))) and nitride	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:08
46	37	((fluoresc$7 and (quantum$5 near1 (well or structure or dot))) and nitride) and (detect$5 with (electron or particle))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:07
48	6	((((fluoresc$7 and (quantum$5 near1 (well or structure or dot))) and nitride) and (detect$5 with (electron or particle))) and (quantum adj well)) and (photodetector or photo-detector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 14:57
47	11	(((fluoresc$7 and (quantum$5 near1 (well or structure or dot))) and nitride) and (detect$5 with (electron or particle))) and (quantum adj well)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:07
49	1	2004-395247.NRAN.	DERWENT	2004/07/07 15:04
50	493	(fluoresc$7 and (quantum$5 near1 (well or structure or dot))) and (quantum adj well)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:07
51	43	((fluoresc$7 and (quantum$5 near1 (well or structure or dot))) and (quantum adj well)) and (detect$5 with (electron or particle))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:07

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52	11	(((fluoresc$7 and (quantum$5 near1 (well or structure or dot))) and (quantum adj well)) and (detect$5 with (electron or particle))) and nitride	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:11
53	6	((((fluoresc$7 and (quantum$5 near1 (well or structure or dot))) and (quantum adj well)) and (detect$5 with (electron or particle))) and nitride) and transpar$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:09
54	628	(electron near2 detector) and fluores$9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:10
55	10	((electron near2 detector) and fluores$9) and (quantum$5 near1 (well or structure or dot))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:10
56	2	(((electron near2 detector) and fluores$9) and (quantum$5 near1 (well or structure or dot))) and nitride	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:14
57	375	InGa$2 near2 detectors	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:15
58	0	InGaN near2 detectors	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:15
59	23	(InGa$2 near2 detectors) and (quantum near1 (dot or structure or well))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:29
60	7	((InGa$2 near2 detectors) and (quantum near1 (dot or structure or well))) and fluor$9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:20
61	0	(((((detect$5 near5 (electron or charged-particle or (charged adj particle))) and nitride) and fluores$8) and (quantum$5 near1 (well or structure))) and ((250/397,399,492.2,492.3).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:20
62	5	((250/397,399,492.2,492.3).CCLS.) and illuminant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:21
63	181	((250/397,399,492.2,492.3).CCLS.) and fluores$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:23
64	5	(((250/397,399,492.2,492.3).CCLS.) and fluores$8) and nitride	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:23
65	5	((((250/397,399,492.2,492.3).CCLS.) and fluores$8) and nitride) and (electron or particle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:24

66	0	(((((250/397,399,492.2,492.3).CCLS.) and fluores$8) and nitride) and (electron or particle)) and (quantum near1 (dot or structure or well))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:29
67	300	(quantum near1 (dot or structure or well)) and fluores$9 and nitride	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:29
68	175	((quantum near1 (dot or structure or well)) and fluores$9 and nitride) and transparen$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:30
69	141	(((quantum near1 (dot or structure or well)) and fluores$9 and nitride) and transparen$8) and (quantum$4 near well)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:30
70	125	((((quantum near1 (dot or structure or well)) and fluores$9 and nitride) and transparen$8) and (quantum$4 near well)) and (electron or particle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:31
71	6	((((quantum near1 (dot or structure or well)) and fluores$9 and nitride) and transparen$8) and (quantum$4 near well)) and (detect$5 with (electron or particle))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 15:32

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1	428	nitride and fluoresc$8 and (detect$5 near5 (electron or particle))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:24
2	90	(nitride and fluoresc$8 and (detect$5 near5 (electron or particle))) and (photodetect$4 or photo-detect$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:24
3	72	((nitride and fluoresc$8 and (detect$5 near5 (electron or particle))) and (photodetect$4 or photo-detect$4)) and (vacuum$4 or evacuat$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:04
4	31	(((nitride and fluoresc$8 and (detect$5 near5 (electron or particle))) and (photodetect$4 or photo-detect$4)) and (vacuum$4 or evacuat$5)) and (secondary near (particle or electron))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:05
5	30	((((nitride and fluoresc$8 and (detect$5 near5 (electron or particle))) and (photodetect$4 or photo-detect$4)) and (vacuum$4 or evacuat$5)) and (secondary near (particle or electron))) and scan$4 and detect$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:06
6	3	(((((nitride and fluoresc$8 and (detect$5 near5 (electron or particle))) and (photodetect$4 or photo-detect$4)) and (vacuum$4 or evacuat$5)) and (secondary near (particle or electron))) and scan$4 and detect$4) and (spectroscop$4) and dynode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:21
7	2	((((((nitride and fluoresc$8 and (detect$5 near5 (electron or particle))) and (photodetect$4 or photo-detect$4)) and (vacuum$4 or evacuat$5)) and (secondary near (particle or electron))) and scan$4 and detect$4) and (spectroscop$4) and dynode) and separat$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:08
8	2	(((((((nitride and fluoresc$8 and (detect$5 near5 (electron or particle))) and (photodetect$4 or photo-detect$4)) and (vacuum$4 or evacuat$5)) and (secondary near (particle or electron))) and scan$4 and detect$4) and (spectroscop$4) and dynode) and separat$5) and mass$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:08
10	0	(((((((((nitride and fluoresc$8 and (detect$5 near5 (electron or particle))) and (photodetect$4 or photo-detect$4)) and (vacuum$4 or evacuat$5)) and (secondary near (particle or electron))) and scan$4 and detect$4) and (spectroscop$4) and dynode) and separat$5) and mass$2) and (spatial$4 or tempor$4)) and (mass$2 with ion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:12
11	1	((((((nitride and fluoresc$8 and (detect$5 near5 (electron or particle))) and (photodetect$4 or photo-detect$4)) and (vacuum$4 or evacuat$5)) and (secondary near (particle or electron))) and scan$4 and detect$4) and (spectroscop$4) and dynode) and (mass$2 with ion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:12

9	2	((((((((nitride and fluoresc$8 and (detect$5 near5 (electron or particle))) and (photodetect$4 or photo-detect$4)) and (vacuum$4 or evacuat$5)) and (secondary near (particle or electron))) and scan$4 and detect$4) and (spectroscop$4) and dynode) and separat$5) and mass$2) and (spatial$4 or tempor$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:15
12	0	(((((nitride and fluoresc$8 and (detect$5 near5 (electron or particle))) and (photodetect$4 or photo-detect$4)) and (vacuum$4 or evacuat$5)) and (secondary near (particle or electron))) and scan$4 and detect$4) and (fluoresc$8 with illumin$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:20
13	0	(((((nitride and fluoresc$8 and (detect$5 near5 (electron or particle))) and (photodetect$4 or photo-detect$4)) and (vacuum$4 or evacuat$5)) and (secondary near (particle or electron))) and scan$4 and detect$4) and (fluoresc$8 with (photodetect$4 or photo-detect$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:21
14	25	(((((nitride and fluoresc$8 and (detect$5 near5 (electron or particle))) and (photodetect$4 or photo-detect$4)) and (vacuum$4 or evacuat$5)) and (secondary near (particle or electron))) and scan$4 and detect$4) and (fluoresc$8 with electron)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:21
15	1	((((((nitride and fluoresc$8 and (detect$5 near5 (electron or particle))) and (photodetect$4 or photo-detect$4)) and (vacuum$4 or evacuat$5)) and (secondary near (particle or electron))) and scan$4 and detect$4) and (fluoresc$8 with electron)) and dynode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:22
16	3	(((((nitride and fluoresc$8 and (detect$5 near5 (electron or particle))) and (photodetect$4 or photo-detect$4)) and (vacuum$4 or evacuat$5)) and (secondary near (particle or electron))) and scan$4 and detect$4) and dynode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:23
17	4	((nitride and fluoresc$8 and (detect$5 near5 (electron or particle))) and (photodetect$4 or photo-detect$4)) and dynode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:23
18	17	nitride and fluoresc$8 and (detect$5 near5 (electron or particle)) and (electron near2 multiplier)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:29
19	3	(nitride and fluoresc$8 and (detect$5 near5 (electron or particle)) and (electron near2 multiplier)) and (photodetect$4 or photo-detect$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:35
20	12	nitride and fluoresc$8 and (detect$5 near1 (electron or particle)) and (electron near2 multiplier)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:29
21	425	nitride and fluoresc$8 and (photodetect$4 or photo-detect$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:36

22	8	(nitride and fluoresc$8 and (photodetect$4 or photo-detect$4)) and dynode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 17:38
23	12	kibune near atsushi	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 18:18
24	41	"5998925" and electron	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 18:01
25	11	"5998925" and electron and (quantum adj well)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 18:01
26	0	(kibune near atsushi) and quantum$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/07 18:18